

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	3	"89"/\$.ccls. and (magnetorheologic\$3 electrorheologic\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2008/03/28 11:28
L2	26	(166/66.5,66.6,66.7,135,334.1.ccls. 137/909.ccls. 251/129.06,129.08.ccls.) and (@pd>"20071210")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/03/28 11:41
S1	175	(permanent adj magnet) and magneto\$rheo\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2004/11/23 18:39
S2	2	S1 and "166"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2004/11/23 18:37
S3	2	S1 and ("166"/\$.ccls.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2004/11/23 18:38
S4	64	(permanent adj magnet) same magneto \$rheo\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/05/25 19:35
S6	54	S4 and (@ad<="20020301")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2004/11/23 18:44
S7	23	((permanent adj magnet) with electromagnet) same magneto\$rheo\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2004/11/23 19:09
S8	19	S7 and (@ad<="20020301")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2004/11/23 18:44
S9	3	((time adj delay) (time\$delay)) same magneto\$rheo\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2004/11/23 19:19

S12	21	((time adj delay) (time\$delay)) and magneto\$rheo\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2004/11/23 19:22
S13	16	((time adj delay) (time\$delay)) and electro\$rheo\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2004/11/23 19:22
S14	8	("2661596" "4718494" "5048611" "5168931" "5223665" "5284330" "6145595" "6257356").PN.	USPAT	OR	ON	2004/11/23 19:45
S16	3	("20030019622" "6257356" "20030037921").PN.	US-PGPUB; USPAT	OR	ON	2005/03/30 21:25
S17	3	("5223665").URPN.	USPAT	OR	ON	2004/11/23 21:40
S18	14	((("5277281") or ("5284330") or ("5398917") or ("5492312") or ("5176368") or ("5257681") or ("5353839") or ("5460585")).PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2004/11/23 22:27
S19	247	(166/66.5).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2004/11/23 22:31
S20	94	(166/66.6).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2004/11/23 22:31
S21	76	(166/66.7).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2004/11/23 22:31
S22	413	(166/135).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2004/11/23 22:31
S23	112	(166/334.1).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2004/11/23 22:31
S24	51	(137/909).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2004/11/23 22:31
S25	400	(251/129.06).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2004/11/23 22:31

S26	392	(251/129.08).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2004/11/23 22:31
S27	682	goodson.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/03/30 21:25
S28	10	S27 and "166"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/03/30 21:25
S29	70	(permanent adj magnet) same magneto \$rheo\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/05/25 19:35
S30	11	("6219301" "6280658" "4785300" "5636178" "5073877" "5115415" "5586084" "5040155" "5787052" "6421298" "6469367").PN.	USPAT; USOCR	OR	ON	2005/05/25 20:33
S31	31	(166/66.5,66.6,66.7,135,334.1.ccls. 137/909.ccls. 251/129.06,129.08.ccls.) and (@pd> "20041123")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/31 17:25
S32	39	(166/66.5,66.6,66.7,135,334.1.ccls. 137/909.ccls. 251/129.06,129.08.ccls.) and (@pd> "20050525")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/02/16 12:55
S33	94	(magnetorheological and fluid and piston). clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/31 17:26
S34	0	(firing same piston) same (magnetorheologic magnetorheological electrorheologic electrorheological)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2007/02/15 17:44
S35	4	(firing same piston) and (magnetorheologic magnetorheological electrorheologic electrorheological)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2007/02/15 18:01
S36	1	2003-682476.NRAN.	DERWENT	OR	ON	2007/02/15 17:50
S37	2	("6036226").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	OFF	2007/02/15 17:50

S38	668	piston and (magnetorheologic magnetorheological electrorheologic electrorheological)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2007/02/15 18:12
S39	23	S38 and firing	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2007/02/15 18:02
S40	2	(detonator detonater) and (magnetorheologic magnetorheological electrorheologic electrorheological)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2007/02/15 18:12
S41	5	("6257356" "6568470").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2007/02/16 12:54
S42	106	(166/66.5,66.6,66.7,135,334.1.ccls. 137/909.ccls. 251/129.06,129.08.ccls.) and (@pd> "20051031")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/08/03 06:14
S43	42	(166/66.5,66.6,66.7,135,334.1.ccls. 137/909.ccls. 251/129.06,129.08.ccls.) and (@pd> "20070216")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/12/10 08:49
S44	2	("0784723").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	OFF	2007/12/10 08:16
S45	3	fail adj safe adj surface adj controlled	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2007/12/10 08:22
S46	4	("5223665" "6614001" "6619388" "6926089").PN.	US-PGPUB; USPAT	OR	ON	2007/12/10 08:23
S47	6	"2396178"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2007/12/10 08:25
S48	3	("6568470").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	OFF	2007/12/10 08:25
S49	14	(166/66.5,66.6,66.7,135,334.1.ccls. 137/909.ccls. 251/129.06,129.08.ccls.) and (@pd> "20070802")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/12/10 08:49

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